

Figure 8

_							
j	2000						
k	3,8,5			·			
l	24.	>300	12	6.5	5		
m	180	>300	19	80	9		
n	240	>300	20	3 50	5		
0	0,0	>300	150	15	19		
p	1984	>300	10	300	11		< x10
q	940	>300	10	300	6		< ×10
r	Sto.		1.2				<10
S	35,00		0.63				
t	18°C		<.∕O.411				1.3
u	To the second	>300	0.43	300	0.83	300	<×10

Figure 12B

_						
v	2520				·	
w	1. C.					
x	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					>:()
y	40.00	100	∠ <i>y</i> 0.05	0.1		
Z	284		>100	>300		
a a	2,000 1,000			2		
bb	084			7		
cc	1 '					
dd	36 36					
ee	3000					

Figure 12C

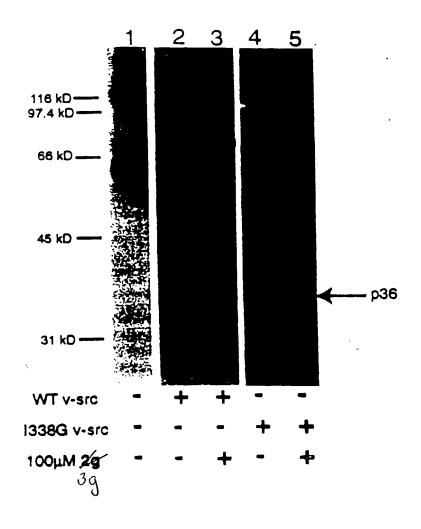


Figure 16

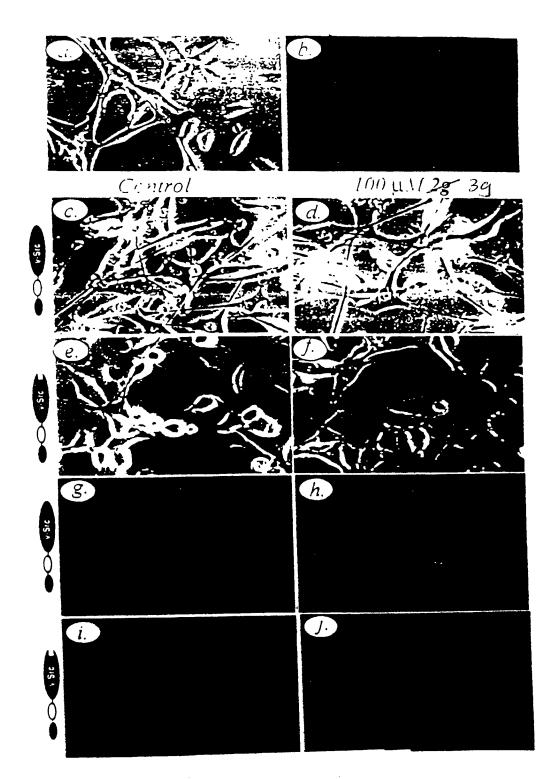


Figure 17

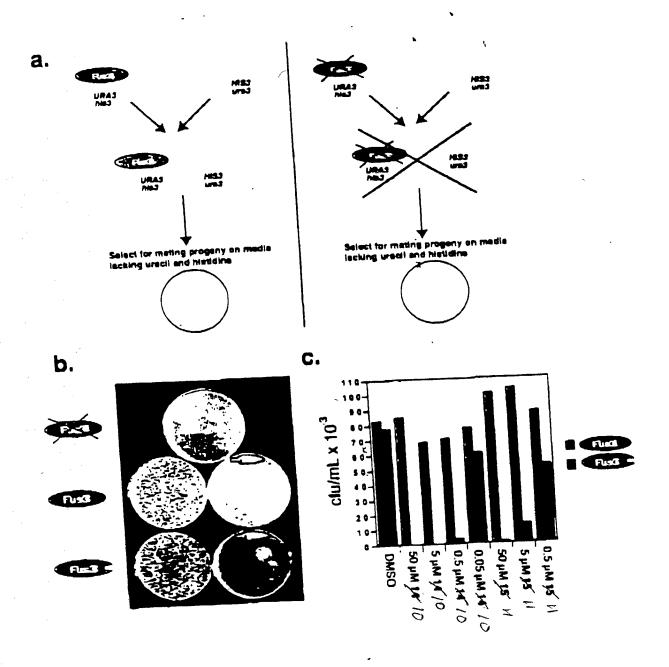


Figure 23